

P/N: T300163

Copyright

© 2023, FLIR Systems, Inc.

All rights reserved worldwide. Names and marks appearing herein are either registered trademarks or trademarks of FLIR Systems and/or its subsidiaries. All other trademarks, trade names or company names referenced herein are used for identification only and are the property of their respective owners.

Document identity

Publ. No.: T300163

Commit: 72502

Language:

Modified: 2020-12-08

Formatted: 2023-03-31

Website

<http://www.flir.com>

Customer support

<http://support.flir.com>

Disclaimer

Specifications subject to change without further notice. Camera models and accessories subject to regional market considerations. License procedures may apply. Products described herein may be subject to US Export Regulations. Please refer to exportquestions@flir.com with any questions.



General description	
Rugged, watertight plastic shipping case for FLIR A400, FLIR A500, and FLIR A700 series. Holds all items neatly and securely.	
Physical data	
Weight	2.82 kg (6.22 lb)
Size (L x W x H)	484 x 345 x 178 mm (19.1 x 13.6 x 7.0 in)
Material	PP with Rubber Blend (Polypropylene)
Color	Black
Shipping information	
Packaging, type	Cardboard box
List of contents	<ul style="list-style-type: none"> Hard transport case
Packaging, weight	3.22 kg (7.01 lb.)
Packaging, size	495 x 370 x 192 mm (19.5 x 14.6 x 7.6 in.)
EAN-13	7332558025949
UPC-12	845188021788
Country of origin	Italy

Compatible with the following products:

- 85900-0000; FLIR A700 Thermal Core
- 85900-1100; FLIR A700 Thermal Core, Optional temperature range
- 85902-0102; FLIR A700 24° Professional Science Kit
- 85902-0202; FLIR A700 24° Standard Science Kit
- 85903-0102; FLIR A700 24° f/1.0 Professional Science Kit
- 85903-0202; FLIR A700 24° f/1.0 Standard Science Kit
- 90600-0000; FLIR A500 Thermal Core
- 90600-1100; FLIR A500 Thermal Core, Optional temperature range
- 90610-0202; FLIR A500 24° Standard Science Kit
- 90611-0102; FLIR A500 24° Professional Science Kit
- 91900-0000; FLIR A400 Thermal Core
- 91900-1100; FLIR A400 Thermal Core, Optional temperature range
- 91902-0202; FLIR A400 24° Standard Science Kit
- 91903-0102; FLIR A400 24° Professional Science Kit
- 86401-0101; FLIR GF77a 25° LR
- 86403-0101; FLIR GF77a 6° LR